=> IFW: Scan as Doc Code: SRNT <=
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/805,906

1.) See attached printout of inventors listed in PALM

2.) See attached EAST Inventor Search
Printout shows Inventor search terms

PALM INTRANET

Day : Friday
Date: 5/5/2006
Time: 09:47:59

Inventor Information for 10/805906

Inventor Name	City	State/Country
MILLER, WILLIAM F.	SANDWICH	MASSACHUSETTS

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data | **Inventors**

Search Another: Application# [] Search **or Patent#** [] Search

PCT / [] / [] Search **or PG PUBS #** [] Search

Attorney Docket # [] Search

Bar Code # [] Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 6708514 B1	USPAT	20040323	7	Air conditioner cover	62/259.1	62/507	Miller; William F.
US D251257 S	USPAT	19790306		Asphalt melting tank	D15/144.1		Miller; William F.
US 4127478 A	USPAT	19781128	6	Machine for salvaging waste concrete material	209/240	209/270; 209/297	Miller; William F.
US 3905752 A	USPAT	19750916		Oil burner	431/183	239/405	Miller; William F.
US 3858215 A	USPAT	19741231		MICROWAVE TRANSMISSION EMPLOYING TIME STAGGERED FREQUENCY MODULATION AT AN ARRAY OF RADIATORS	342/386	342/410	Miller; William Francis et al.
US 3826995 A	USPAT	19740730		FREQUENCY GENERATORS	331/38	331/43	Miller; William Francis
US 3409275 A	USPAT	19681105		Portable washer and collection tank assembly [TEXT AVAILABLE IN USOCR DATABASE]	261/3	210/241; 210/526; 261/79.2	MILLER WILLIAM F et al.
US 3361199 A	USPAT	19680102		Flowline installation apparatus [TEXT AVAILABLE IN USOCR DATABASE]	166/345		HAEBER JOHN A et al.
US 3345087 A	USPAT	19671003		Conduit connectors [TEXT AVAILABLE IN USOCR DATABASE]	285/39	285/321; 285/332.3; 285/90; 285/93	HANES JAMES W E et al.
US 3335799 A	USPAT	19670815		Wellhead assembly with sealable bypass between the hanger and seat [TEXT AVAILABLE IN	166/87.1	166/124; 285/123.12; 285/18; 285/920	MILLER WILLIAM F

				USOCR DATABASE]			
US 3309879 A	USPAT	19670321		Submarine conduit system [TEXT AVAILABLE IN USOCR DATABASE]	405/171	137/236.1; 137/615; 141/279; 405/173; 414/137.5	MILLER WILLIAM F
US 3292704 A	USPAT	19661220		Remote treatment of wells [TEXT AVAILABLE IN USOCR DATABASE]	166/91.1	166/304; 236/9R	MILLER WILLIAM F
US 2771942 A	USPAT	19561127		Apparatus for detecting an ignition arc and controlling a burner [TEXT AVAILABLE IN USOCR DATABASE]	431/66		MILLER WILLIAM F
US 2753674 A	USPAT	19560710		Gang mower [TEXT AVAILABLE IN USOCR DATABASE]	56/6	56/13.6; 56/295	CUNNINGHAM JR OMAR L et al.
US 2731739 A	USPAT	19560124		Snow plow [TEXT AVAILABLE IN USOCR DATABASE]	37/258	198/629; 198/633; 198/640; 198/669; 406/71	MILLER WILLIAM F
US 2713433 A	USPAT	19550719		Industrial truck [TEXT AVAILABLE IN USOCR DATABASE]	414/621	414/445	GARDNER JOHN R et al.
US 2690040 A	USPAT	19540928		Elevating and depressing mechanism for mowers [TEXT AVAILABLE IN USOCR DATABASE]	56/6		MILLER WILLIAM F et al.
US 2682740 A	USPAT	19540706		Multirotor mower [TEXT AVAILABLE IN	56/6	56/13.6; 56/255; 56/295	MILLER WILLIAM F et al.

				USOCR DATABASE]			
US 2659191 A	USPAT	19531117		Combined grass mower and leaf mulcher [TEXT AVAILABLE IN USOCR DATABASE]	56/12.9	56/16.7; 56/255; 56/501; 56/503	MILLER WILLIAM F et al.
US 2381223 A	USPAT	19450807		Automatic control for heating systems [TEXT AVAILABLE IN USOCR DATABASE]	236/1A	110/101C; 236/1D; 236/1E; 236/45; 236/46R; 431/31; 431/60	MILLER WILLIAM F
US 2358001 A	USPAT	19440912		Container filling mechanism [TEXT AVAILABLE IN USOCR DATABASE]	141/249	141/266; 141/269; 141/276	CROSS GEORGE L et al.
US 2309524 A	USPAT	19430126		Heating system [TEXT AVAILABLE IN USOCR DATABASE]	236/46B	236/1D	MILLER WILLIAM F
US 2190603 A	USPAT	19400213		Electrically operated time switch [TEXT AVAILABLE IN USOCR DATABASE]	200/33R		MILLER WILLIAM F
US 2077250 A	USPAT	19370413		Heating system [TEXT AVAILABLE IN USOCR DATABASE]	236/46R	236/76; 236/9R	MILLER WILLIAM F
US 1956850 A	USPAT	19340501		Sheet metal awning [TEXT AVAILABLE IN USOCR DATABASE]	52/74	160/44; 248/273; 454/196; D25/57	EDWARD BISHOP et al.
US 1869073 A	USPAT	19320726		Punch [TEXT AVAILABLE IN USOCR DATABASE]	83/466.1	269/16; 269/285; 269/287; 83/513;	MILLER WILLIAM F

						83/545; 83/552; 83/563; 83/687	
US 1715466 A	USPAT	19290604		Septic tank [TEXT AVAILABLE IN USOCR DATABASE]	52/236.2	210/513; 210/532.2; 52/246; 52/436	MILLER WILLIAM F
US 1676274 A	USPAT	19280710		Oil burner [TEXT AVAILABLE IN USOCR DATABASE]	239/110	239/214.19; 239/65	MILLER WILLIAM F
US 1595908 A	USPAT	19260810		Diving hood [TEXT AVAILABLE IN USOCR DATABASE]	2/410	405/186	MILLER WILLIAM F
US 1537486 A	USPAT	19250512		Testing machine for speedometers [TEXT AVAILABLE IN USOCR DATABASE]	73/1.37		MILLER WILLIAM F
US 1489541 A	USPAT	19240408		Card game [TEXT AVAILABLE IN USOCR DATABASE]	273/302		MILLER WILLIAM F